

MRL Lift Controllers Ideal For modernisation UK Designed – UK Built – UK Support



- Brushed Stainless Steel Door with Slam lock
- Optional Full stainless steel enclosure
- Can be custom manufactured to fit existing enclosure
- Standard Dimensions : 2000Hx400Wx200D
- Up to 2.5 M/s Contract speed
- Simplex, Duplex and Group configurations
- Speech Card (MP3/WAV) with SD card
- Up to 32 Floor Full Collective
- VVVF Door configuration (Front and Rear)
- A/C Synchronous Machines - Servo control including compatibility with common Disc machines
- Motor Inverter in separate enclosure for in shaft mounting
- All configuration parameters and timers are adjustable from MMI in panel
- Car and Landing call entry from MMI
- Floor security from MMI
- Built in fault logger recording up to 100 events
- Help text to assist with fault finding
- I/O signals status logged with events
- Real time clock with date
- Engineers tool menu with useful features to aid testing and taking possession of the lift in busy buildings
- Built in journey and door operations counters
- Fully EN81-70 compliant
- CAN bus network to lift car and landing fixtures with plug in devices
- Landing riser cables supplied to allow fast installation time
- EMOP Panel test pendant
- Lead lamp with 13 amp socket
- Remote system I/O visible from controller MMI
- Hand winding visual digital position display
- Emergency battery brake release with speed control
- Handheld MMI to allow access to all controller features from various locations:- On car top, In the lift cabin.

